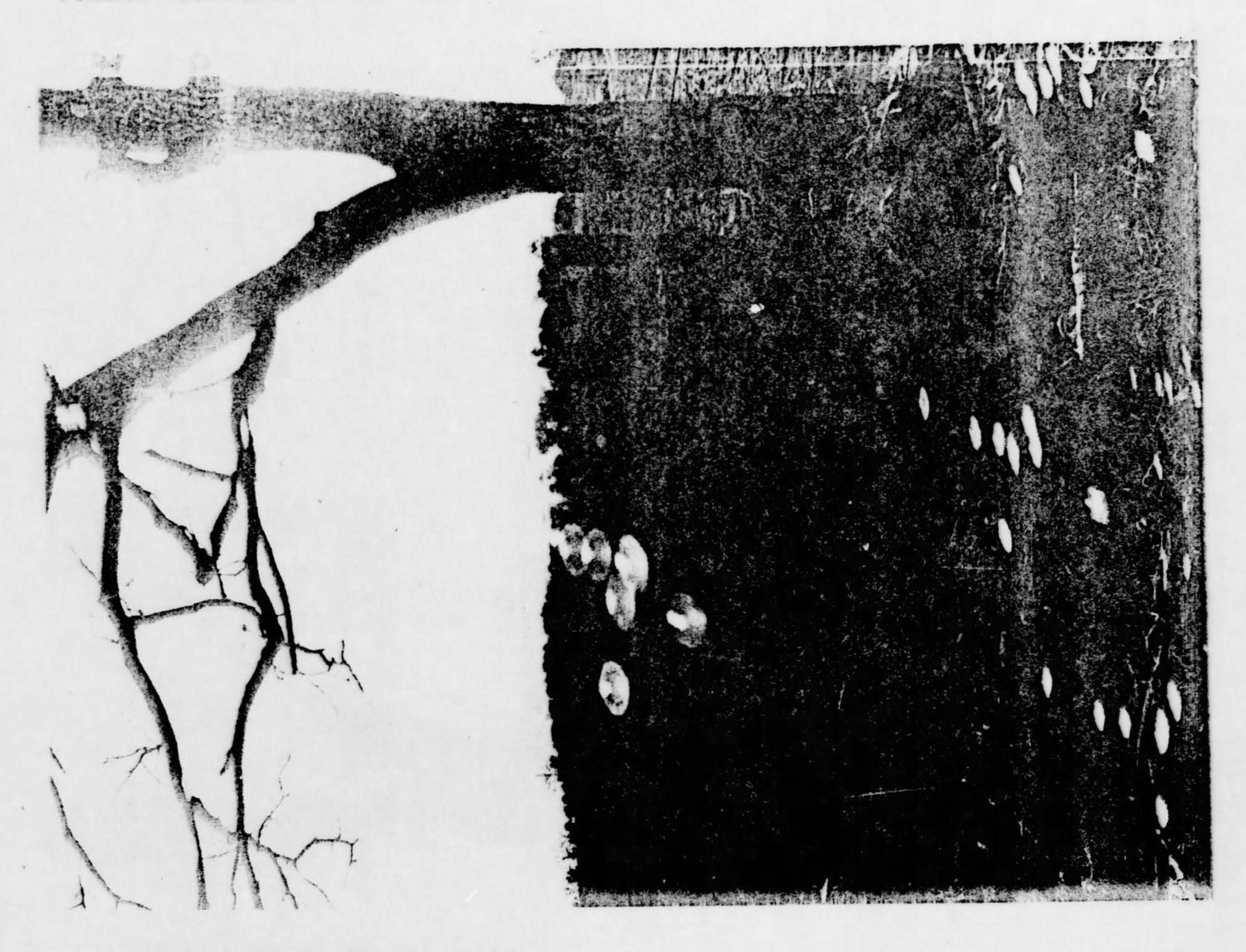
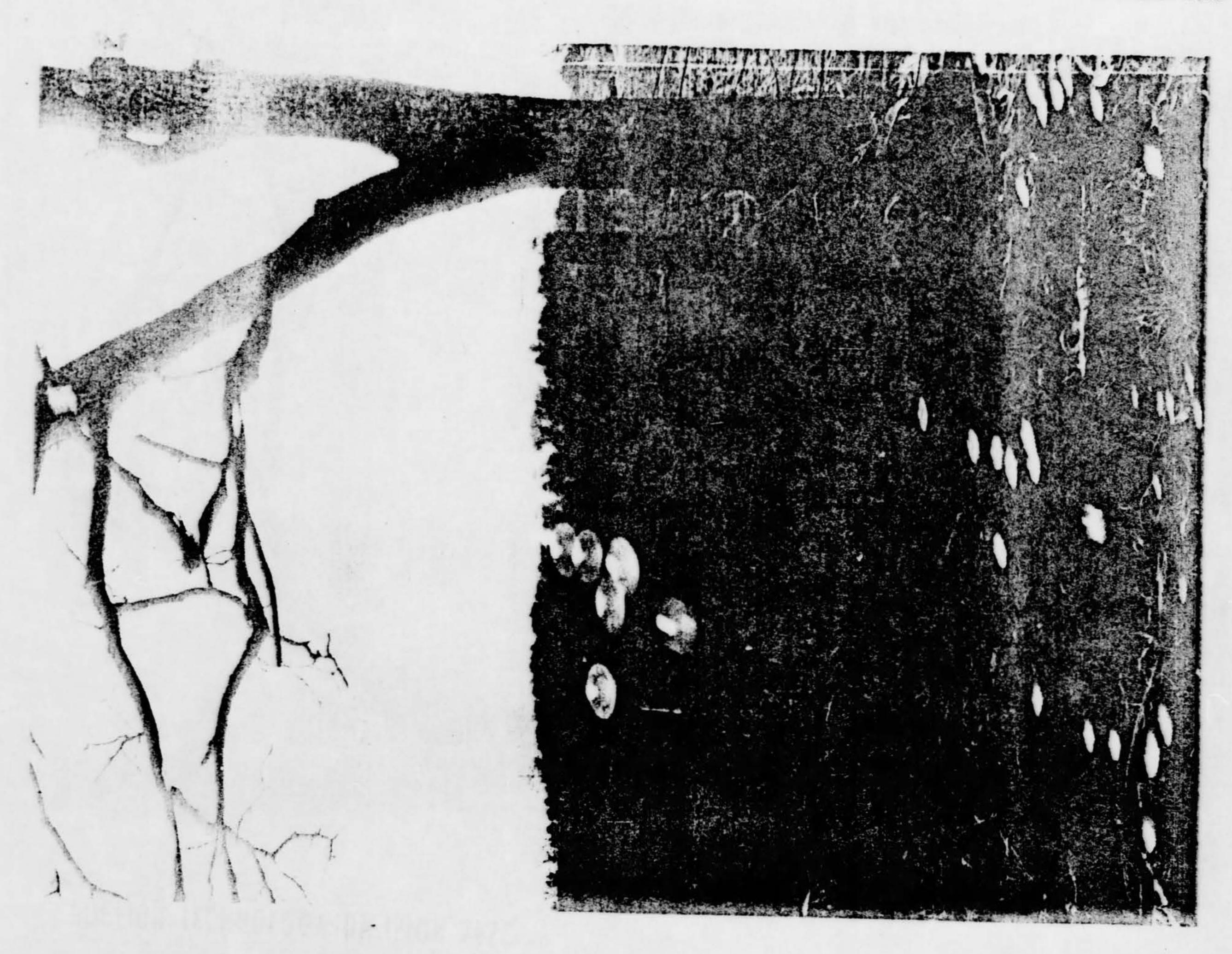
1. DATE - TIME GROUP	2. LOCATION
31 Oct 64 31/2230Z	South Charleston, Ohio
3. SOURCE Civilian Photographer	10. CONCLUSION Photo Analysis
4. NUMBER OF OBJECTS Multiple	Photo analysis indicates that the most likely cause of the images was a light bulb and reflector taken at multiple exposure See Photo analysis sheet for details.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
N/A	Photo of "Flying Saucer Tree" submitted for analysis.
6. TYPE OF OBSERVATION	
Ground-Visual	
7. COURSE	
N/A	
8. PHOTOS	
XXXY	
O No	
9. PHYSICAL EVIDENCE	
D Yes	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



UNCLASSIFIED





FREE LANCE PHOTOGRAPHER

S. CHARLESTON, OHIO





MAJOR HECTOR QUEINTANILIA

HDQ. STD BOX 9494

WRIGHT PATTERSON AIR BASE



1.0

- 8

FTD (TDEW)
Wright-Petterson AFB, Ohio 45433
29 December 1964

South Charleston, Ohio

Dear Sir,

Evaluation of the negative which you submitted to us for analysis on 7 Nov 64, has been completed.

Photo analysis reveals that the superimposed image was probably caused by a reflection from a housed light source. The sharpest image on the negative and prints is probably caused by a light bulb reflector and a screen over the reflector, such as is commonly used for ceiling lighting. We feel the images were caused by a series of exposures prior to the film plate loading or after removing the film from the film clip holder.

Sincerely,

HECTOR QUINTANILLA, Jr Major, USAF Chief, Aerial Phenomena Branch

2 Atchs

1. Negative (1)

2. Print (1)

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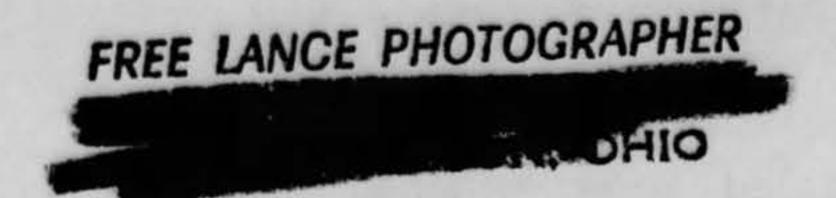
PHOTO ANALYSIS R	EPORT NR 64-66 PAGE DATE OF REPORT 22 December 1
SUBJECT UNIDENTIFIED FLYING	OBJECT
LOCATION South Charleston, Oh	io DATE 31 October 1964
	PHOTOGRAPHY
P NRS One negative and thr	ee prints provided by TDEW
TDEW/UFO for evaluation of most : 2. ANALYSIS: Foreign Technology viewed the subject negative and parties and parties are caused by a series of exposition from the film clip holder. b. This superimposed image valuation of most in the film clip holder.	s work request #64-109 submitted by Major H. Quintanilla, likely cause of images noted on the negative and prints. y Division Photo Analysis and Photo Processing personnel prints with the following results. as a free lance photographer, we feel the images ares prior to the film plate loading or after removing the was probably caused by a reflection from a housed light
	negative and prints is probably caused by a light bulb reflector, such as is commonly used for ceiling lighting.
PHOTO ANALYSIS BY: FRANK E. MC PEAK Intelligence Research Specialist	WILLIAM L. TURNER Captain, USAF Chief, Photo Analysis Division
	WILBER PRICE, JR. Director, Photo Exploitation Directorate

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CREY TO AUG 'ST) SUPERSEDES ATIC FORM 132 (21 TEP LS) EXISTING STOCK WILL BE USED.

OFFICIAL FILE COPY ENGINEERING SUPPORT WORK REQUEST

PPT NUMBER: A	68002 K: Pameet er	- 1	ttached who	to as to most :		in sette i
of objects.	vedacae a	mrysrs or (reached buo	co as co most.	rreera canse	
	TESTUP .					
REFERENCE MATERIAL	- Megative and materials b	d two print	s and letter to this offi	dated 7 Nov 6	4. Request	all
EQUESTED BY	E PHILIPPIANTETA.	Jr Major	YMBOL TOES	/1130 PH	ONE 69216/	66378
CERTIFY THAT THIS	WORK IS AUTHO					
	Dec 64 EADLINE DATE	SIGNATURE	OF APPROVING	DIVISION CHIEF	- D/	TE
NGINEERING SUPPORT	Description of the land of the		A	3313TANT		
INAL WORK TO BE IN	FORM OF :		The second			By " I



Nov. 7, 1964

Dear Sir:

Enclosed is the negative to be checked out. The data on negative is as follows:

The picture was taken on Oct. 3Ist. at 5:30 P.M.

It was taken with a $2\frac{1}{4}$ x $3\frac{1}{4}$ Century Graphic on tripod at F 32 with an exposure time of three seconds. The film used was Ilford FP3- a fine grain panchromatic film.

Three other shots were made of the same scene at same location with slight change in the exposure time.

The other three negatives are clear of foreign objects.

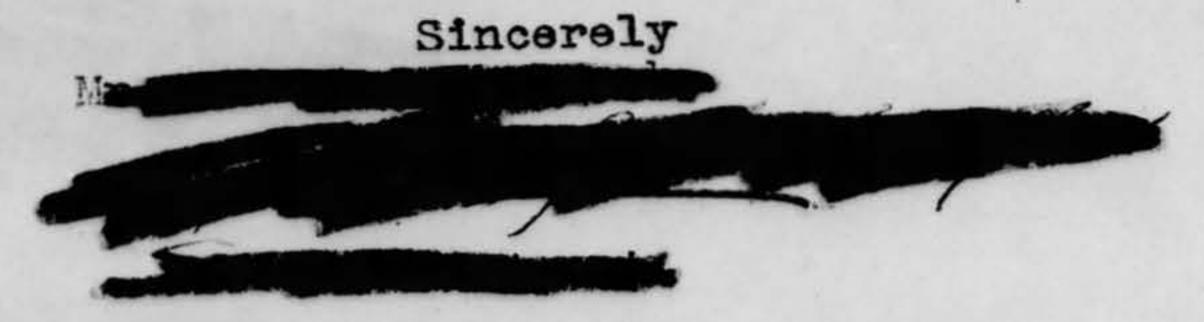
Major, during our phone conversation I forgot to mention the fact that the strange objects on the film was not visable to my eyes or no sounds were heard at time of exposure.

Also, Sir, I do not want this to be released to the news as yet is in the process of being copyrighted.

I do hope that it will help you in some way in your work.

If this can be solved it will certainly be a relect to my mind.

P.S. The camera lens was also equipped with a K 3 yellow filter.



South Charleston, Ohio.





Dear Sir:

Wednesday afternoon I called your office to check with you concerning a negative containing U.F.O. which I sent to you a few weeks ago.

A Sergeant took the call. The conversation with him gave me the opinion that it was some kind of trick photography. Major, I wish this was true. Then it could easily be cleared up. Evidently the Sergeant knows very little about photography. I am too busy with my work to play around with a negative just to trick someone. Seriously I don't believe any photographer could fix that small of a negative by trick. I think it would be impossible to do so. I thought maybe it could have been done in England where the film was made but after checking the print again I noticed the one object going through the wire seemed to sheared off on both sides allowing it to slide through. This, to me cleared the company.

Another factor that I was concerned about was at the bottom part of the negative, which has a margin. Exposure may be seen which means if the capera recorded this the object had to penetrate the wood part of the film holder which made the margin.

You may keep the negative until your investigation is completed. But keep one thing in mind that this is not trick photography on my part. All I wish is you will be able to clear this thing up. If it cannot be explained please tell me so. I will then release it to news agencys.



SOUTH CHARLESTON, OHIO 31 OCTOBER 1964

A free lance photographer took a picture on 31 October 1964 at 5:30 pm EST. Three other shots were made of the same scene at the same location with slight change in the exposure time.

According to the photographer, the other three negatives are clear of foreign objects.

The strange objects that appear on the film were not visible to the photographer, nor were any sounds heard at time of exposure.

Photo analysis personnel feel that the images were caused by a series of exposures prior to the film plate loading or after removing the film from the film clip holder.

This superimposed image was probably caused by a reflection from a housed light source.

The sharpest image on the negative and prints is probably caused by a light bulb reflector and a screen over the reflector, such as is commonly used for ceiling lighting. SOUTH CHARLESTON, OHIO

31 OCT 64 - CASE INCLUDES

one (1) 5" × 7" Photo,

four (4) 8" × 10" Photos (dupes)

\$\forall \text{ one (1) regative}

